Extraflame®

Riscaldamento a Pellet

# MANUALE PROGRAMMAZIONI STUFE E INSERTI A PELLET

# PROGRAMMING MANUAL STOVES AND PELLET INSERTS

# MANUEL PROGRAMMATION POÊLES ET INSERTS À PELLET

# PROGRAMMIERUNG PELLETOFEN & HEIZKASSETTEN

# MANUELS DE PROGRAMACIÓN ESTUFA E INSERTOS DE PELLET

# ΕΓΧΕΙΡΙΔΙΟ ΠΡΟΓΡΑΜΜΑΤΙΣΜΟΥ ΣΟΜΠΩΝ ΚΑΙ ΕΝΘΕΤΩΝ ΜΕ ΠΕΛΕΤ

**V1 - V7 -**
**EXTLCF61_EXTLCD_V71**
**EXTFORG_FORNO_V7**

SCHEDA ELETTRONICA - MOTHER BOARD - CARTE ÉLETRONIQUE - ELEKTRONISHE STEUERKARTE
TARJETA ELETRONICA - ΗΛΕΚΤΡΟΝΙΚΗ ΚΑΡΤΑ

**002272575**

# INDEX

**MENÙ** ..... 4
**MENÙ LCD** ..... 9
**LEGENDA *LEGEND* LÉGENDE *LEGENDE* LEYENDA *ΛΕΖΑΝΤΑ*** ..... 14
**BABYFIAMMA** ..... 16
**BELLA - BELLA LUX** ..... 17
**CLEMENTINA** ..... 18
**COMFORT MAXI** ..... 19
**COMFORT PLUS** ..... 20
**CONTESSA 10 -12KW** ..... 21
**CONTESSA** ..... 22
**DIVINA** ..... 23
**DIVINA PLUS** ..... 24
**DUCHESSA 8,8-10KW** ..... 25
**DUCHESSA** ..... 26
**ECOLOGICA** ..... 27
**ELISIR** ..... 28
**EMMA** ..... 29
**EMMA PLUS** ..... 30
**ESMERALDA 00127300_01_02** ..... 31
**ESMERALDA 00127303_04_05** ..... 32
**FALÒ 004273007** ..... 33
**FALÒ 004273025** ..... 34
**GRAZIOSA** ..... 35
**GRAZIOSA PLUS** ..... 36
**IRINA** ..... 37
**KAROLINA 7,5 - 8KW** ..... 38
**KAROLINA** ..... 39
**MELINDA AIR** ..... 40
**PREZIOSA** ..... 41
**ROSY 1273500_01_02** ..... 42
**ROSY 001273503_04_05** ..... 43
**TOSCA** ..... 44
**TEODORA** ..... 45

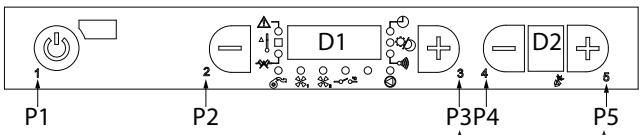
PRESTARE ATTENZIONE AL CODICE STUFA - PAY ATTENTION TO THE STOVE CODE
ATTENTION AU CODE DE POÊLE - AUFMERKSAMKEIT AUF DEN OFEN CODE
PRESTAR ATENCIÒN AL CÒDIGO DE LA ESTUFA - ΔΩΣΤΕ ΠΡΟΣΟΧΗ ΣΤΟΝ ΚΩΔΙΚΟ ΣΟΜΠΑΣ

## PAGINA PRINCIPALE

In generale: software versione V4

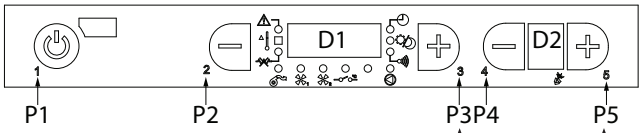
Per cambiare ciò che compare sullo schermo grande premere 2-3; premere invece 4-5 per cambiare ciò che è indicato sullo schermo piccolo.
Tasto 5 per confermare ed entrare/passare al parametro/menù seguente.

Tasto 1 per confermare parametro/programmazione ed uscire.




- **SET OROLOGIO**
- **SET CRONO**
- **LINGUA** → **IT,EN,FR,DE,ES** → CONFERMA CON TASTO 1
- **UTENTE**
  - **TARATURE TECNICO** (CODICE A0)
    - **PAR - GENERALI** PARAMETRO 03 PELLET ACCENSIONE
    - **TARATURE FABBRICA** PARAMETRO 05 FUMI ACCENSIONE
    - **INSTALLATORE** → **PELLET** + / - % **MOTORE FUMI** +/- %
    - **DATI CANALIZZAZIONE**
    - **ATTIVA MODI** → **ENCODER** ON/OFF **DEBIMETRO** ON/OFF **CANDELETTA** ON/OFF **SERIALE** ON/OFF
    - **IMPOSTA-ARIA** CODICE 77
    - **RESET MEMORIE ALLARMI** CODICE 77
    - **TEST USCITE**
    - **MEMORIA CONTATORI**
    - **DEFAULT** CODICE O1
    - **RESET ORE PAR**
    - **SBLOCCO**
  - **DISPLAY**
    - **PELLET** IN %
    - **V1 ARIA** TANGENZIALE
    - **STAND BY**
    - **TASTI BLOCCATI**
    - **V2 ARIA** CANALIZZAZIONE
- **ON/OFF CRONO**
  - **ORARIO START**
  - **ORARIO STOP**
  - **LUNE - VENE**
  - **SET TEMP**
  - RIPETERE GLI STESSI PASSAGGI PER LE ALTRE 3 FASCIE ORARIE
- **GIORNO**
  - **ORE**
  - **MINUTI**
  - **DATA**
  - **MESE**
  - **ANNO**

## MAIN PAGE




In general: software version V4.

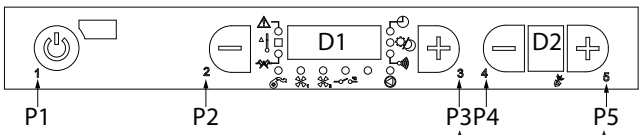
To change that which appears on the large screen, press 2-3; press 4-5 to change that indicated on the small screen.

Key 5 to confirm and enter/pass to the following parameter/menu.

Key 1 to confirm parameter/programming and exit.

- **SET CLOCK**
  - **DAY**
  - **HOURS**
  - **MINUTES**
  - **DAY**
  - **MONTH**
  - **YEAR**
- **SET CHRONO**
  - **ON/OFF CHRONO**
  - **START TIME**
  - **STOP TIME**
  - **MON - FRI**
  - **SET TEMP**
  - REPEAT THE SAME PASSAGES FOR THE OTHER 3 TIME PERIODS
- **LANGUAGE**
  - **IT,EN,FR,DE,ES**
  - CONFIRM KEY 1
- **USER**
  - **DISPLAY**
    - **PELLETS** AS %
    - **V1-FAN** TANGENTIAL VENTILATION
    - **STAND BY**
    - **BUTTONS LOCK**
    - **V2 FAN** DUCTING AIR
- **TECHINIC SET** CODE 77
  - **GENERAL DATA** PARAMETER 03 PELLET SWITCH-ON
  - **FACTORY CALIBRATION** PARAMETER 05 FUMES SWITCH-ON
  - **INSTALLER**
    - **PELLET** + / - %
    - **FUMES MOTOR** +/- %
  - **SET CHANNELS**
  - **CONTROLS ACTIVE**
    - **ENCODER** ON/OFF
    - **DEBIMETER** ON/OFF
    - **IGN-PLUG** ON/OFF
    - **SERIAL PORT** ON/OFF
  - **CHIMNEY TYPE** CODE 77
  - **ALARMS MEMORY RESET** CODE 77
  - **OUTPUTS TEST**
  - **COUNTERS MEMORY**
  - **DEFAULT** CODE 01
  - **RESET PART HOURS**
  - **UNLOCK** CODE 77

## PAGE PRINCIPALE




En général: logiciel version V4.

Pour ce qui apparaît sur le grand écran, appuyer sur 2-3;
en revanche, appuyer sur 4-5 pour changer ce qui est indiqué sur le petit écran.

Touche 5 pour confirmer et entrer/passer au paramètre/menu suivant.
Touche 1 pour confirmer le paramètre/programmation et sortir.

**SET HORLOGE**

**SET CHRONO**

**LANGUAGE** → **IT,EN,FR,DE,ES** → CONFIRMER TOUCHE 1

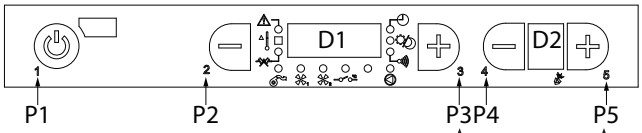
**UTILISATEUR** → **DISPLAY**
- **PELLET** EN %
- **VENTIL-1** VENTILATION TANGENTIELLE
- **STAND BY**
- **BLOCCAGE CLAVIER**
- **VENTIL-2** AIR DE CANALISATION

**ON/OFF CHRONO**
- **HEURE START**
- **HEURE STOP**
- **LUND - VEND**
- **SET TEMP**
- RECOMMENCER LES MÊMES ÉTAPES POUR LES 3 AUTRES TRANCHES HORAIRES

**RÉGLAGES TECHNICIEN** (CODE A0) → **PAR. GÉNÉRAUX** PARAMÈTRE 03 PELLET ALLUMAGE
- **RÉGLAGES USINE** PARAMÈTRE 05 FUMÉES ALLUMAGE
- **INSTALLATEUR**
  - **PELLET** + /- %
  - **MOTEUR DES FUMÉES** + /- %
- **DONNÉES CANALIS.**
- **ACTIVER COMPOSANTS**
  - **ENCODEUR** ON/OFF
  - **DÉBIMÈTRE** ON/OFF
  - **BOUGIE** ON/OFF
  - **PORT SÉRIE** ON/OFF
- **CONFIG. VENTIL.** CODE 77
- **EFF. MEM. ALARMES** CODE 77
- **TEST SORTIES**
- **MÉMOIRE COMPTEURS**
- **DEFAULT** CODE 01
- **EFFACER HEURES PAR**
- **DÉBLOCAGE** CODE 77

**JOUR**
- **HEURES**
- **MINUTES**
- **JOUR**
- **MOIS**
- **ANNÉE**

## HAUPSEITE




Allgemein: Software-Version V4.
Um das zu ändern, was auf dem großen Bildschirm erscheint, 2-3 drücken;
um das zu ändern, was auf dem kleinen Bildschirm angezeigt wird, 4-5 drücken.
Taste 5 zum Bestätigen, Öffnen/ Wechseln & nächsten Parameter/ Menü drücken. 1 zum Bestätigen von Parameter/Programmierung und Beenden.

- **SET UHR**
- **SET CHRONO** → **CHRONO EIN/AUS** → **START-ZEIT** → **STOP-ZEIT** → **MONT - FREI** → **TEMP. - EINSTELLUNG** → DIESELBEN SCHRITTE FÜR DIE ANDEREN 3 ZEITSPANNEN WIEDERHOLEN
- **SPRACHE** → **IT,EN,FR,DE,ES** → BESTÄTIGUNG MIT TASTE 1
- **USER** → **DISPLAY** → **PELLETS** → **V1-LÜFTER** TANGENTIALVENTILATOR → **STAND BY** → **TASTENSPERRE** → **V2-LÜFTER** KANALISIERTE LUFT
- **SET TECHNIKER** (CODE A0) → **PAR ALLGEMEINE** PARAMETER 03 PELLET ZÜNDUNG → **WERKSEINSTELLUNGEN** PARAMETER 05 RAUCH ZÜNDUNG → **SET INSTALLATEUR** → **SET KANALISIERUNG** → **KOMPONENTEN AKTIV** → **SET LÜFTER** CODE77 → **RESET ALARM-SPEICHER** CODE 77 → **TEST AUSGANGE** → **ZÄHLER-SPEICHER** → **DEFAULT** CODE 01 → **RESET STUNDEN** → **FREIGABE** CODE 77
  - **SET INSTALLATEUR** → **PELLET** + /- % **RAUCHGASMOTOR** +/- %
  - **KOMPONENTEN AKTIV** → **ENCODER** EIN/AUS **LUFTMASSENMESSER** EIN/AUS **ZÜNDELEMENT** EIN/AUS **SERIELLER ANSCHLUSS** EIN/AUS
- **TAG** → **UHR** → **MINUTEN** → **DATUM** → **MONAT** → **JAHR**

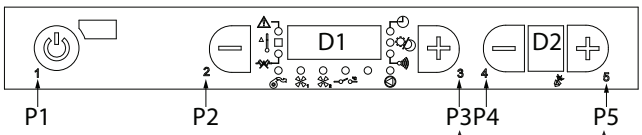
## PÁGINA PRINCIPAL

En general: software versión V4.

Para cambiar lo que aparece en la pantalla grande presione 2-3; presione 4-5 para cambiar lo que se indica en la pantalla pequeña.

Tecla 5 para confirmar y entrar/pasar al parámetro/menú siguiente.

Tecla 1 para confirmar parámetro/programación y salir.



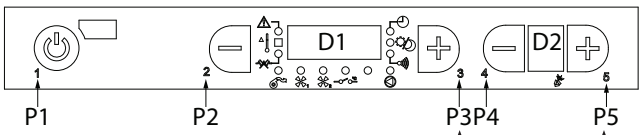

- **SET RELOJ**
- **SET CRONO**
- **IDIOMA** → **IT,EN,FR,DE,ES** → CONFIRMAR TECLA1
- **USUARIO**
  - → **PANTALLA**
    - **PELLET** IN %
    - **VENTIL - 1** VENTILACIÓN TANGENCIAL
    - **STAND BY**
    - **BLOQUEO PULSADORES**
    - **VENTIL - 2** AIRE DE CANALIZACIÓN
  - → **CALIB. TÉCNICO** (CÓDIGO A0)
    - → **PAR. GENERALES** PARÁMETRO 03 PELLET ENCENDIDO
    - **CALIBRACIÓN FÁBRICA** PARÁMETRO 05 XHUMOS ENCENDIDO
    - **INSTALADOR**
      - → **PELLET** + /- %
      - → **MOTOR HUMOS** + /- %
    - **DATOS CANAL.**
    - **ACTIVAR MODOS**
      - → **CODIF.** ON/OFF
      - → **DEBÍMETRO** ON/OFF
      - → **BUJÍA** ON/OFF
      - → **PUERTO SERIAL** ON/OFF
    - **CONFIG. VENT** CÓDIGO 77
    - **BORRAR ALARMAS** CÓDIGO 77
    - **TEST SALIDAS**
    - **MEMORIA CONTADORES**
    - **POR DEFECTO** CÓDIGO 01
    - **BORRAR HORAS PAR**
    - **DESBLOQUEO** CÓDIGO 77
- → **ON/OFF CHRONO**
  - **HORARIO START**
  - **HORARIO STOP**
  - **LUNE - VIE**
  - **SET TEMP**
  - REPITA LOS MISMOS PASOS PARA LAS OTRAS 3 FRANJAS HORARIAS
- → **DÍA**
  - **HORAS**
  - **MINUTOS**
  - **DÍA**
  - **MES**
  - **AÑO**

## ΚΥΡΙΑ ΣΕΛΙΔΑ

Γενικά: έκδοση λογισμικού V4

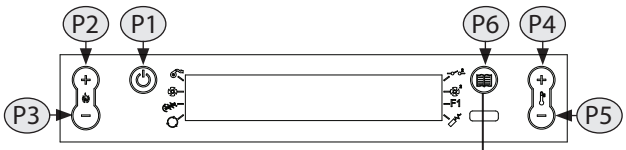
Για να αλλάξετε ότι εμφανίζεται στη μεγάλη οθόνη πατήστε 2-3, πατήστε αντίθετα 4-5 για να αλλάξετε ότι υποδεικνύεται στη μικρή οθόνη. Πλήκτρο 5 για να επιβεβαιώσετε και να εισέλθετε/περάσετε στην επόμενη παράμετρο/μενού.

Πλήκτρο 1 για να επιβεβαιώσετε την παράμετρο/προγραμματισμό και να εξέλθετε.




- **SET CLOCK**
- **SET CHRONO** → **ON/OFF CHRONO** → **START TIME** → **STOP TIME** → **MON - FRI** → **SET TEMP** → ΕΠΑΝΑΛΑΒΕΤΕ ΤΑ ΙΔΙΑ ΒΗΜΑΤΑ ΓΙΑ ΤΙΣ ΑΛΛΕΣ 3 ΧΡΟΝΙΚΕΣ ΠΕΡΙΟΔΟΥΣ
- **LANGUAGE** → **IT,EN,FR,DE,ES** → ΕΠΙΒΕΒΑΙΩΣΤΕ ΜΕ ΤΟ ΠΛΗΚΤΡΟ 1
- **USER** → **DISPLAY** → **PELLETS** AS % → **V1-FAN** ΕΦΑΠΤΟΜΕΝΟΣ → **STAND BY** → **BUTTONS LOCK** → **V2 FAN** ΔΙΟΧΕΤΕΥΣΗ
- **TECHINIC SET** ΚΩΔΙΚΟΣ 77 → **GENERAL DATA** ΕΝΑΥΣΗ ΠΑΡΑΜΕΤΡΟΥ 03 ΠΕΛΕΤ → **FACTORY CALIBRATION** ΕΝΑΥΣΗ ΠΑΡΑΜΕΤΡΟΥ 05 ΠΕΛΕΤ → **INSTALLER** → **SET CHANNELS** → **CONTROLS ACTIVE** → **CHIMNEY TYPE** ΚΩΔΙΚΟΣ 77 → **ALARMS MEMORY RESET** ΚΩΔΙΚΟΣ 77 → **OUTPUTS TEST** → **COUNTERS MEMORY** → **DEFAULT** ΚΩΔΙΚΟΣ 01 → **RESET PART HOURS** → **UNLOCK** ΚΩΔΙΚΟΣ 77
  - **INSTALLER** → **PELLET** + / - % **FUMES MOTOR** +/- %
  - **CONTROLS ACTIVE** → **ENCODER** ON/OFF **DEBIMETER** ON/OFF **IGN-PLUG** ON/OFF **SERIAL PORT** ON/OFF
- **DAY** → **HOURS** → **MINUTES** → **DAY** → **MONTH** → **YEAR**

## PAGINA PRINCIPALE




- P1 RITORNA INDIETRO - SALVA - ESCI
- P2 P3 SCORRIMENTO PARAMETRI: SUCCESSIVO (P2) ; PRECEDENTE (P3)
- P4 P5 MODIFICA DATI IMPOSTAZIONE: AUMENTO (P4); DIMINUZIONE (P5)
- P6 CONFERMA - ACCESSO AL MENU

P6

**SET OROLOGIO** P6 → **GIORNO** → **ORE** → **MINUTI** → **DATA** → **MESE** → **ANNO**

**SET CHRONO** P6 → **ON/OFF CRONO** → **START PRG1** → **STOP PRG1** → **LUNEDÌ PRG1...** ON-OFF → **...DOMENICA PRG1** ON-OFF → **SET PRG1** 07°C → RIPETERE GLI STESSI PASSAGGI PER LE ALTRE 3 FASCIE ORARIE

**LINGUA** P6 → **IT,EN,FR,DE,ES** → CONFERMA CON TASTO 1

**UTENTE** P6 → **DISPLAY** → **PELLET** IN % → **V1 ARIA** TANGENZIALE → **STAND BY** → **TASTI BLOCCATI** → **V2 ARIA** CANALIZZAZIONE

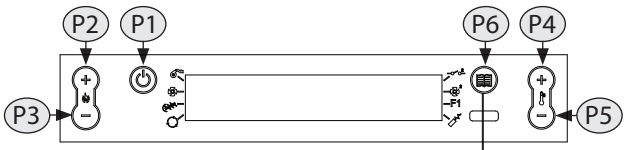
P2

**TARATURE TECNICO** (CODICE A0) P6 → **PAR - GENERALI** PARAMETRO 03 PELLET ACCENSIONE → **TARATURE FABBRICA** PARAMETRO 05 FUMI ACCENSIONE → **INSTALLATORE** → **DATI CANALIZZAZIONE** → **ATTIVA MODI** → **IMPOSTA-ARIA** CODICE 77 → **RESET MEMORIE ALLARMI** CODICE 77 → **TEST USCITE** → **MEMORIA CONTATORI** → **DEFAULT** CODICE O1 → **RESET ORE PAR** → **SBLOCCO** CODICE 77

**PELLET** + / - % **MOTORE FUMI** +/- % ← P6 ← **INSTALLATORE**

**ENCODER** ON/OFF **DEBIMETRO** ON/OFF **CANDELETTA** ON/OFF **SERIALE** ON/OFF ← P6 ← **ATTIVA MODI**

## MAIN PAGE




P1 PREVIOUS - SAVE - QUIT

P2 P3 CHANGE PARAMETERS: NEXT (P2) ; PREVIOUS (P3)

P4 P5 CHANGE DATA VALUES: INCREASE (P4); DECREASE (P5)

P6 CONFIRM - ENTER THE MENU

P6

**SET CLOCK** P6

**SET CHRONO** P6 → **ON/OFF CHRONO** → **START PRG1** → **STOP PRG1** → **MONDAY PRG1...** ON-OFF → **...SUNDAY PRG1** ON-OFF → **SET PRG1** 07°C → REPEAT THE SAME PASSAGES FOR THE OTHER 3 TIME PERIODS

**LANGUAGE** P6 → **IT,EN,FR,DE,ES** → CONFIRM KEY 1

**USER** P6 → **DISPLAY** → **PELLETS** as % → **V1-FAN** TANGENTIAL VENTILATION → **STAND BY** → **BUTTONS LOCK** → **V2 FAN** DUCTING AIR

P2

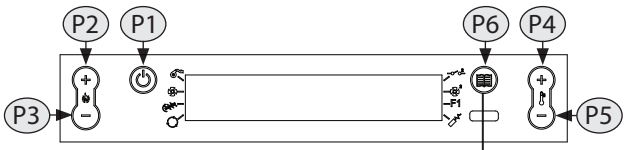
**TECHNIC SET** (CODE A0) P6 → **GENERAL DATA** PARAMETER 03 PELLET SWITCH-ON → **FACTORY CALIBRATION** PARAMETER 05 FUMES SWITCH-ON → **INSTALLER** → **SET CHANNELS** → **CONTROLS ACTIVE** → **CHIMNEY TYPE** CODE 77 → **ALARMS MEMORY RESET** CODE 77 → **OUTPUTS TEST** → **COUNTERS MEMORY** → **DEFAULT** CODE 01 → **RESET PART HOURS** → **UNLOCK** CODE 77

**INSTALLER** P6 → **PELLET** + / - % **FUMES MOTOR** +/- %

**CONTROLS ACTIVE** P6 → **ENCODER** ON/OFF **DEBIMETER** ON/OFF **IGN-PLUG** ON/OFF **SERIAL PORT** ON/OFF

**SET CLOCK** P6 → **DAY** → **HOURS** → **MINUTES** → **DAY** → **MONTH** → **YEAR**

## PAGE PRINCIPALE




P1 ENREGISTRER - SORTIR DU MENU

P2 P3 DÉFILER PARAMÈTRES: SUIVANT (P2) ; PRÉCÉDENT (P3)

P4 P5 MODIFIER VALEURS PARAMÈTRES: AUGMENTER (P4); DIMINUER (P5)

P6 CONFIRMER - ACCÉDER AU MENU

P6

**SET HORLOGE** P6

**SET CHRONO** P6 → **ON/OFF CHRONO** → **START PRG1** → **STOP PRG1** → **LUNDI PRG1 ...** ON-OFF → **... DIMANCHE PRG1** ON-OFF → **SET PRG1** 07°C → RECOMMENCER LES MÊMES ÉTAPES POUR LES 3 AUTRES TRANCHES HORAIRES

**LANGUAGE** P6 → **IT,EN,FR,DE,ES** → CONFIRMER TOUCHE 1

**UTILISATEUR** P6 → **DISPLAY** → **PELLET** EN % → **VENTIL-1** VENTILATION TANGENTIELLE → **STAND BY** → **BLOCCAGE CLAVIER** → **VENTIL-2** AIR DE CANALISATION

P2

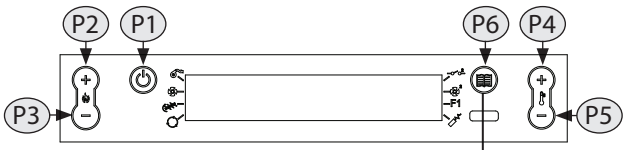
**RÉGLAGES TECHNICIEN** (CODE A0) P6 → **PAR. GÉNÉRAUX** PARAMÈTRE 03 PELLET ALLUMAGE → **RÉGLAGES USINE** PARAMÈTRE 05 FUMÉES ALLUMAGE → **INSTALLATEUR** → **DONNÉES CANALIS.** → **ACTIVER COMPOSANTS** → **CONFIG. VENTIL.** CODE 77 → **EFF. MEM. ALARMES** CODE 77 → **TEST SORTIES** → **MÉMOIRE COMPTEURS** → **DEFAULT** CODE 01 → **EFFACER HEURES PAR** → **DÉBLOCAGE** CODE 77

**PELLET** + / - % **MOTEUR DES FUMÉES** + / - % ← P6 ← **INSTALLATEUR**

**ENCODEUR** ON/OFF **DÉBIMÈTRE** ON/OFF **BOUGIE** ON/OFF **PORT SÉRIE** ON/OFF ← P6 ← **ACTIVER COMPOSANTS**

**JOUR** → **HEURES** → **MINUTES** → **JOUR** → **MOIS** → **ANNÉE**

## HAUPSEITE




P1 SPEICHERN - MENÜ VERLASSEN

P2 P3 BEWEGUNG MENÙ : NÄCHSTER (P2) ; ZURÜCK (P3)

P4 P5 DATEN VERSTELLUNG: ERHÖREN (P4); VERRINGERN (P5)

P6 BESTÄTIGUNG - MENÜ EINGANG

P6

**SET UHR** P6

**SET CHRONO** P6 → **CHRONO EIN/AUS** → **START PRG1** → **STOP PRG1** → **MONTAG PRG1...** ON-OFF → **...SONNTAG PRG1** ON-OFF → **SET PRG1** 07°C → DIESELBEN SCHRITTE FÜR DIE ANDEREN 3 ZEITSPANNEN WIEDERHOLEN

**SPRACHE** P6 → **IT,EN,FR,DE,ES** → BESTÄTIGUNG MIT TASTE 1

**USER** P6 → **PELLET** IN % → **PELLETS** AS % → **V1-LÜFTER** TANGENTIALVENTILATOR → **STAND BY** → **TASTENSPERRE** → **V2-LÜFTER** KANALISIERTE LUFT

P2

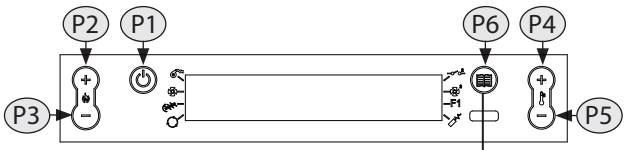
**SET TECHNIKER** (CODE A0) P6 → **PAR ALLGEMEINE** PARAMETER 03 PELLET ZÜNDUNG → **WERKSEINSTELLUNGEN** PARAMETER 05 RAUCH ZÜNDUNG → **SET INSTALLATEUR** → **SET KANALISIERUNG** → **KOMPONENTEN AKTIV** → **SET LÜFTER** CODE77 → **RESET ALARM-SPEICHER** CODE 77 → **TEST AUSGANGE** → **ZÄHLER-SPEICHER** → **DEFAULT** CODE 01 → **RESET STUNDEN** → **FREIGABE** CODE 77

**PELLET** + /- %
**RAUCHGASMOTOR** +/- % ← P6 ← **SET INSTALLATEUR**

**ENCODER** EIN/AUS
**LUFTMASSENMESSER** EIN/AUS
**ZÜNDELEMENT** EIN/AUS
**SERIELLER ANSCHLUSS** EIN/AUS
← P6 ← **KOMPONENTEN AKTIV**

P6 → **TAG** → **UHR** → **MINUTEN** → **DATUM** → **MONAT** → **JAHR**

## PÁGINA PRINCIPAL




- P1 VOLVER - SALVAR - SALIR
- P2 P3 DESPLAZAMIENTO PARAMETROS: SUCESIVO (P2) ; PRECEDENTE (P3)
- P4 P5 MOD. DATOS ESTABLECIDOS: AUMENTO (P4); DISMINUCIÓN (P5)
- P6 CONFIRMACIÓN - ACCESO AL MENÚ

P6

**SET RELOJ** P6

**SET CRONO** P6 → **ON/OFF CHRONO** → **START PRG1** → **STOP PRG1** → **LUNES PRG1 ...** ON-OFF → **... DOMINGO PRG1** ON-OFF → **SET PRG1** 07°C → REPITA LOS MISMOS PASOS PARA LAS OTRAS 3 FRANJAS HORARIAS

**IDIOMA** P6 → **IT,EN,FR,DE,ES** → CONFIRMAR TECLA1

**USUARIO** P6 → **PANTALLA** → **PELLET** IN % → **VENTIL - 1** VENTILACIÓN TANGENCIAL → **STAND BY** → **BLOQUEO PULSADORES** → **VENTIL - 2** AIRE DE CANALIZACIÓN

P2

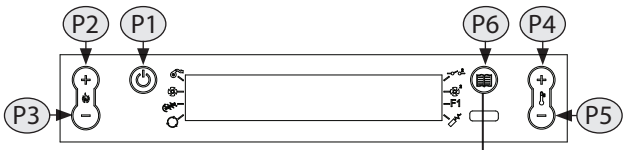
**CALIB. TÉCNICO** (CÓDIGO A0) P6 → **PAR. GENERALES** PARÁMETRO 03 PELLET ENCENDIDO → **CALIBRACIÓN FÁBRICA** PARÁMETRO 05 XHUMOS ENCENDIDO → **INSTALADOR** → **DATOS CANAL.** → **ACTIVAR MODOS** → **CONFIG. VENT** CÓDIGO 77 → **BORRAR ALARMAS** CÓDIGO 77 → **TEST SALIDAS** → **MEMORIA CONTADORES** → **POR DEFECTO** CÓDIGO 01 → **BORRAR HORAS PAR** → **DESBLOQUEO** CÓDIGO 77

**INSTALADOR** P6 → **PELLET** + /- % **MOTOR HUMOS** + /- %

**ACTIVAR MODOS** P6 → **CODIF.** ON/OFF **DEBÍMETRO** ON/OFF **BUJÍA** ON/OFF **PUERTO SERIAL** ON/OFF

**SET RELOJ** P6 → **DÍA** → **HORAS** → **MINUTOS** → **DÍA** → **MES** → **AÑO**

## ΚΥΡΙΑ ΣΕΛΙΔΑ




P1 ΕΠΙΣΤΡΕΨΤΕ ΠΙΣΩ - ΑΠΟΘΗΚΕΥΕΣΤΕ - ΕΞΕΛΘΕΤΕ

P2 P3 ΡΟΗ ΠΑΡΑΜΕΤΡΩΝ: ΕΠΟΜΕΝΟ (P2) , ΠΡΟΗΓΟΥΜΕΝΟ (P3)

P4 P5 ΤΡΟΠΟΠΟΙΗΣΗ ΔΕΔΟΜΕΝΩΝ ΡΥΘΜΙΣΗΣ: ΑΥΞΗΣΗ (P4), ΜΕΙΩΣΗ(P5)

P6 ΕΠΙΒΕΒΑΙΩΣΗ - ΠΡΟΣΒΑΣΗ ΣΤΟ ΜΕΝΟΥ

P6

**SET CLOCK** P6

**SET CHRONO** P6 → **ON/OFF CHRONO** → **START PRG1** → **STOP PRG1** → **MONDAY PRG1...** ON-OFF → **...SUNDAY PRG1** ON-OFF → **SET PRG1** 07°C → ΕΠΑΝΑΛΑΒΕΤΕ ΤΑ ΙΔΙΑ ΒΗΜΑΤΑ ΓΙΑ ΤΙΣ ΑΛΛΕΣ 3 ΧΡΟΝΙΚΕΣ ΠΕΡΙΟΔΟΥΣ

**LANGUAGE** P6 → **IT,EN,FR,DE,ES** → ΕΠΙΒΕΒΑΙΩΣΤΕ ΜΕ ΤΟ ΠΛΗΚΤΡΟ 1

**USER** P6 → **DISPLAY** → **PELLETS** as % → **V1-FAN** ΕΦΑΠΤΟΜΕΝΟΣ → **STAND BY** → **BUTTONS LOCK** → **V2 FAN** ΔΙΟΧΕΤΕΥΣΗ

P2

**TECHNIC SET** (ΚΩΔΙΚΟΣ A0) P6 → **GENERAL DATA** PARAMETER 03 PELLET SWITCH-ON → **FACTORY CALIBRATION** PARAMETER 05 FUMES SWITCH-ON → **INSTALLER** → **SET CHANNELS** → **CONTROLS ACTIVE** → **CHIMNEY TYPE** ΚΩΔΙΚΟΣ 77 → **ALARMS MEMORY RESET** ΚΩΔΙΚΟΣ 77 → **OUTPUTS TEST** → **COUNTERS MEMORY** → **DEFAULT** ΚΩΔΙΚΟΣ 01 → **RESET PART HOURS** → **UNLOCK** ΚΩΔΙΚΟΣ 77

**PELLET** + / - % **FUMES MOTOR** +/- % ← P6 ← **INSTALLER**

**ENCODER** ON/OFF **DEBIMETER** ON/OFF **IGN-PLUG** ON/OFF **SERIAL PORT** ON/OFF ← P6 ← **CONTROLS ACTIVE**

**DAY** → **HOURS** → **MINUTES** → **DAY** → **MONTH** → **YEAR**

## PG = PAR. GENERALI - PAR. GENERAL - GENERAL DATA - ALLGEMEINDE PAR - PAR.GENERALES

| | VISUALIZZAZIONE - AFFICHER - DISPLAY - ANZEIGE - ΕΜΦΑΝΙΣΗ | DESCRIZIONE - DESCRIPTION - BESCHREIBUNG - DESCRIPTION - ΠΕΡΙΓΡΑΦΗ |
|---|---|---|
| **PG00** | intervallo pul<br>cleaning cadence<br>cadence nettoyage<br>reinigun takt<br>intervalo pul | Intervallo pulizia braciere<br>Burn pot cleaning interval<br>Intervalle nettoyage braser<br>Reinigungsintervall Brennschale<br>Intervalos entre limpiezas brasero<br>Διάστημα καθαρισμού του μαγκαλιού |
| **PG01** | coclea acc<br>lights time<br>vis allumes<br>bohreranzuende<br>coclea acc | Carico pellet in accensione<br>Pellet feed during switch on<br>Chargement pellet à l'allumage<br>Pellet-Zufuhr in Anzündung<br>Carga de pellets (fase encendido)<br>Φόρτωση πέλετ σε έναυση |
| **PG02** | coclea avv<br>start time<br>schnecke starten<br>vis depart<br>coclea de arranque | carico pellet in avviamento<br>Pellet feed during start<br>Chargement pellet à mise en marche<br>Pellet-Zufuhr in Anlauf<br>Carga de pellets (fase preparación)<br>φόρτωση πέλετ σε εκκίνηση |
| **PG03** | coclea P1<br>auger P1<br>vis P1<br>schnecke L1<br>coclea P1 | Carico pellet potenza 1<br>Pellet feed power 1<br>Chargement pellet puissance 1<br>Leist.stufe Pellet-Zufuhr1<br>Carga de pellets (potencia 1)<br>Φόρτωση πέλετ ισχύος 1 |
| **PG04** | coclea P5<br>auger P5<br>vis P5<br>schnecke L5<br>coclea P5 | carico pellet potenza 5<br>Pellet feed power 5<br>Chargement pellet puissance 5<br>Leist.stufe Pellet-Zufuhr4<br>Carga de pellets (potencia 5)<br>Φόρτωση πέλετ ισχύος 5 |
| **PG05** | fumi acc<br>smoke on<br>fumee allumes<br>rauch motstart<br>humos acc | Motore fumi in accensione<br>Fumes exhaust motor on ignition<br>Moteur fumées allumage<br>Rauchgasmotor in Zündung<br>Motor asp. humos (fase encendido)<br>Κινητήρας καπνού σε έναυση |
| **PG06** | fumi avv<br>smoke start<br>rauch start<br>fumes allumes<br>humos de arranque | Motore fumi in avviamento<br>Fumes exhaust motor on start-up<br>Moteur fumées mise en marche<br>Rauchgasmotor in Anlauf<br>Motor asp. humos (f. preparación)<br>Κινητήρας καπνού σε εκκίνηση |
| **PG07** | fumi P1<br>smoke P1<br>fumee P1<br>rauch L5<br>humos P5 | Motore fumi potenza 1<br>Fumes exhaust motor power 1<br>Moteur fumées puissance 1<br>Leist.stufe Rauchgasmotor1<br>Motor asp. humos (potencia 1)<br>Κινητήρας καπνού ισχύος 1 |
| **PG08** | fumi P5<br>smoke P5<br>fumee P5<br>rauch L5<br>humos P5 | Motore fumi potenza 5<br>Fumes exhaust motor power 5<br>Moteur fumées puissance 5<br>Leist.stufe Rauchgasmotor5<br>Motor asp. humos (potencia 5)<br>Κινητήρας καπνού ισχύος 5 |
| **PG09** | aria P1<br>blower P1<br>vitesse P1<br>geschwin L1<br>aire P1 | Tangenziale potenza 1<br>Tangential fan power 1<br>Périphérique puissance 1<br>Leist.stufe Tangenzialventilator1<br>Vent. tangencial (potencia 1)<br>Εφαπτόμενος ισχύος 1 |
| **PG10** | aria P5<br>blower P5<br>vitesse P5<br>geschwin L5<br>aire P5 | Tangenziale potenza 5<br>Tangential fan power 5<br>Périphérique puissance 5<br>Leist.stufe Tangenzialventilator5<br>Vent. tangencial (potencia 5)<br>Εφαπτόμενος ισχύος 5 |
| **PG11** | aria spegnimento<br>blower off<br>vitesse off<br>geschwin off<br>aire apagamento | Ventilatore tangenziale in spegnimento<br>Tangential fan on switch-off<br>Ventilateur périphérique en phase d'arrêt<br>Tangentialventilator in Ausschaltung<br>Vent. tangencial (fase de apagado)<br>Εφαπτόμενος ανεμιστήρας σε σβήσιμο |
| **PG12** | soglia aria<br>blower threshold<br>seuil ventilateur<br>schuelle blaeser<br>umbral aire | Soglia accensione/spegnimento tang.<br>Tangential fan switch on/off threshold<br>Seuil allumage/ arrêt tang.<br>Grenzwert Anzündung/Ausschaltung Tang.<br>Umbral encendido/apagado tangencial<br>Όριο έναυσης/σβησίματος tang. |
| **PG13** | soglia compensa<br>adjust threshold<br>seuil adjust<br>schuelle adjust<br>umbral compensa | Soglia compensazione<br>Compensation threshold<br>Seuil compensation<br>Grenzwert Kompensierung<br>Umbral de compensación<br>Όριο αντιστάθμισης |
| **PG14** | Delta T off | Delta T off<br>Δέλτα T off |
| **PG15** | Delta T on | Delta T on<br>Δέλτα T on |

## PF = TARATURE FABBRICA - SETTING FACTORY - REGLAGE USINE - AUSTATT FABRIC - MENU FABRICA

| | VISUALIZZAZIONE - AFFICHER - DISPLAY - ANZEIGE - ΕΜΦΑΝΙΣΗ | DESCRIZIONE - DESCRIPTION - BESCHREIBUNG - DESCRIPTION - ΠΕΡΙΓΡΑΦΗ |
|---|---|---|
| **PF00** | tempo start<br>time start<br>time start<br>zeit start<br>tempo start | Tempo accensione (check up)<br>Ignition time (check up)<br>Temps allumage (check up)<br>Dauer Anzündung (check up)<br>Tiempo de encendido (check up)<br>Χρόνος έναυσης (check up) |
| **PF01** | tempo acc<br>time acc<br>time acc<br>zeit acc<br>tempo start | Tempo accensione<br>Ignition time<br>Temps allumage<br>Dauer Anzündung<br>Tiempo de encendido<br>Χρόνος έναυσης |
| **PF02** | tempo avv<br>start time<br>time depart<br>starten time<br>tempo de arranque | Tempo avviamento<br>Start time<br>Temps mise en marche<br>Anlaufzeit<br>Tiempo de preparación<br>Χρόνος εκκίνησης |
| **PF03** | precarica accensione<br>preload igniting<br>precharge allumage<br>zuendung belast<br>precarga | Carico pellet in accensione<br>Pallet feed during switch on<br>Chargement pellet à l'allumage<br>Pellet-Zufuhr in Anzündung<br>Carga de pellets (fase encendido)<br>Φόρτωση πέλετ σε έναυση |
| **PF04** | modula fumi<br>maximum threshold<br>seuil maximum<br>schuelle maximum<br>modula humos | Soglia modulazione<br>Modulation threshold<br>Seuil modulation<br>Grenzwert Modulation<br>Umbral de modulación<br>Όριο διαμόρφωσης |
| **PF05** | modula serbatoio<br>tank threshold<br>seuil maximum<br>tank maximum<br>modula tanque | Modulazione serbatoio<br>Pellet tank modulation<br>Modulation réservoir<br>Modulation pelletbehalter<br>Modualcion déposito<br>Διαμόρφωση δεξαμενής |
| **PF06** | soglia 1<br>1 threshold<br>1 seuil<br>1 schuelle<br>umbral 1 | Temperatura di controllo 1<br>Control temperature 1<br>Température de controle 1<br>Kontrolltemperatur1<br>Temperatura de control 1<br>Θερμοκρασία ελέγχου 1 |
| **PF07** | soglia 1<br>2 threshold<br>2 threshold<br>2 schuelle<br>umbral 2 | Temperatura di controllo 2<br>Control temperature 2<br>Température de controle 2<br>Kontrolltemperatur 2<br>Temperatura de control 2<br>Θερμοκρασία ελέγχου 2 |
| **PF08** | Soglia on/off ,threshold on-off<br>poit on-off, schwelle on-off<br>umbral on-off | Soglia on/off ,threshold on-off<br>poit on-off, schwelle on-off<br>umbral on-off<br>Όριο on/off |

| | | |
|---|---|---|
| **PF09** | cambio pot<br>power change<br>change puissance<br>abwandel leistung<br>cambio pot | Ritardo modulazione potenze<br>Delay power modulation<br>Retard modulation puissance<br>Verzogerung modulation<br>Difierimento de modulacion<br>Καθυστέρηση διαμόρφωσης ισχύος |
| **PF10** | ritardo p2-p1<br>p2-p1 delay<br>retard p2-p1<br>p2-p1 haufhalt<br>retraso pot2 a pot1 | Ritardo modulazione da 2^ a 1^<br>Modulation delay from 2^ to 1^<br>Retard modulatione de 2^ à 1^<br>Verzogerung modulation von 2^ bis 1^<br>Difierimiento de modulacion de 2ª a 1ª<br>Καθυστέρηση διαμόρφωσης από 2^ έως 1^ |
| **PF11** | durata pul<br>cleaning duration<br>dure nettoyage<br>reinigung dauer"<br>durada pul | Durata pulizia braciere<br>Burn pot cleaning duration<br>Durée nettoyage braser<br>Dauer brennschalenreinigung<br>Duracion de limpieza del brasero<br>Διάρκεια καθαρισμού μαγκαλιού |
| **PF12** | fumi pul<br>cleaning speed<br>vitesse nettoyage<br>gas reinigung<br>humos pul | Velocità pulizia braciere<br>Burn pot cleaning speed<br>Vitesse nettoyage brasier<br>Geschwindingkeit brennschalenreinigung<br>Velocidad de limpieza del brasero<br>Ταχύτητα καθαρισμού μαγκαλιού |
| **PF13** | coclea pul<br>cleaning time<br>vis nettoyage<br>schenecke reinigun<br>coclea pul | Carico pellet pulizia braciere<br>Pellet feed during burn pot cleaning<br>chargement pellet pendant le nettoyage<br>pellet-zufuhr reinigung<br>carga de pellet limpieza brasero<br>Φόρτωση πέλετ καθαρισμού μαγκαλιού |
| **PF14** | pul esclusa<br>pul esclusa<br>pul esclusa<br>pul esclusa<br>pul escluso | Potenza intervento pulizia braciere<br>Burn pot cleaning intervention power<br>Puissance intervention nettoyage brasier<br>Leist. stufe ansprechen brennschalenreinigung<br>Potencia actuacion limpza.brasero<br>Διακοπή ισχύος καθαρισμού μαγκαλιού |
| **PF15** | fumi start<br>smoke start<br>fumee allumes<br>rauch start<br>humos start | Motore fumi start<br>Fumes exaust motor on start -up<br>Moteur fumées start<br>Rauchgasmotor in Zündung<br>Motor asp. humos (fase start)<br>Κινητήρας καπνού start |
| **PF16** | fumi spegnimento<br>smoke off<br>fumée off<br>rauch off<br>humos apagamiento | Motore fumi in spegnimento<br>Fumes exaust motor on switch-off<br>Moteur fumées en phase d'arrêt<br>Leist.stufe in Ausschaltung<br>Motor asp. humos (fase de apagado)<br>Κινητήρας καπνού σε σβήσιμο |
| **PF17** | fumi allarme<br>smoke alarm<br>fumée alarm<br>rauch alarm<br>humos apagamiento | Velocità motore fumi in allarme<br>Fumes exhaust motor speed in alarm<br>Vitesse moteur fumées en alarme<br>Geschwindigkeit Rauchgasmotor in Alarm<br>Velocidad motor asp. humos (alarma)<br>Ταχύτητα κινητήρα καπνού σε συναγερμό |
| **PF18** | aria allarme<br>blower alarm<br>vitesse alarm<br>geschwin alarm<br>aire alarma | Ventilatore tangenziale in allarme<br>Tangential fan on alarm<br>Ventilateur périphérique en phase d'allarme<br>Tangentialventilator in Alarm<br>Vent. tangencial (fase de alarma)<br>Εφαπτόμενος ανεμιστήρας σε συναγερμό |
| **PF19** | attesa fiamma<br>waiting fire<br>attente feu<br>erwartum feuer<br>espera flama | Pausa coclea dopo carico pellet in accensione<br>breack pellet motor after ignition pellet feed<br>Pause chargement pellet après charg. allumage<br>Pause pellet motor nach Pellet-Zufuhr in Anzündung<br>espera flama<br>Παύση κοχλία μετά από τη φόρτωση πέλετ σε έναυση |
| **PF20** | Aspira attesa fiamma<br>Aspir flame pause<br>Rauchm warten flamme<br>Extract attente flamme<br>Aspir esp llama | motore fumi durante attesa fiamma<br>fumes motor during fire waiting<br>moteur fumée dans l'attente de la flame<br>Rauchgasmotor in warte. flamme<br>motor de humos en espera de llamas<br>κινητήρας καπνού κατά τη διάρκεια αναμονής της φλόγας |

| **PI = INSTALLATORE - INSTALLER SET - INSTALLATEUR - SET INSTALLATEUR - INSTALADOR** | | |
|---|---|---|
| | **VISUALIZZAZIONE - AFFICHER - DISPLAY - ANZEIGE - ΕΜΦΑΝΙΣΗ** | **DESCRIZIONE - DESCRIPTION - BESCHREIBUNG - DESCRIPTION - ΠΕΡΙΓΡΑΦΗ** |
| **PI00** | var coclea<br>pellet feeding<br>var shecke<br>var vis<br>var tornil | var coclea<br>pellet feeding<br>var shecke<br>var vis<br>var tornil<br>διαφοροποίηση κοχλία |
| **PI01** | var aspiratore<br>fumes speed<br>var abgasmotor<br>var extracteur<br>var aspiracioon | var aspiratore<br>fumes speed<br>var abgasmotor<br>var extracteur<br>var aspiracioon<br>διαφοροποίηση αναρροφητή |
| **PI02** | var flusso<br>flow<br>var fluss<br>var fluss<br>var fluio | var flusso<br>flow<br>var fluss<br>var fluss<br>var fluio<br>διαφοροποίηση ροής |

| **PC = DATI CANALI - SET CANALI - SET CANALIS - SET KANALISIE** | | |
|---|---|---|
| | **VISUALIZZAZIONE - AFFICHER - DISPLAY - ANZEIGE** | **DESCRIZIONE - DESCRIPTION - BESCHREIBUNG -DESCRIPTION** |
| **PC01** | aria 2 - p1 | aria 2 - p1<br>αέρας 2 - p1 |
| **PC02** | aria 2 - p5 | aria 2 - p5<br>αέρας 2 - p5 |
| **PC03** | aria 2 - spegnimento<br>air 2 cooling<br>air 2 arrete<br>arie 2 ausschal<br>aire 2 apagado | aria 2 - spegnimento<br>air 2 cooling<br>air 2 arrete<br>arie 2 ausschal<br>aire 2 apagado<br>σβήσιμο - αέρα 2 |
| **PC04** | aria 2 - allarme<br>air 2 alarm<br>air 2 alarme<br>arie 2 allarm<br>aire 2 alarma | aria 2 - allarme<br>air 2 alarm<br>air 2 alarme<br>arie 2 allarm<br>aire 2 alarma<br>συναγερμός - αέρα 2 |

| **PE = ATTIVA MODI - CONTROLS ACTIVE - ACTIVER COMPOSANT -AKTIVIERUNG MODUS - ACTIVAR COMPONEN** | | |
|---|---|---|
| | **VISUALIZZAZIONE - AFFICHER - DISPLAY - ANZEIGE - ΕΜΦΑΝΙΣΗ** | **DESCRIZIONE - DESCRIPTION - BESCHREIBUNG - DESCRIPTION - ΠΕΡΙΓΡΑΦΗ** |
| **PE00** | encoder fumi<br>encoder<br>codeur<br>codierei<br>encoder humos | encoder fumi<br>encoder<br>codeur<br>codierei<br>encoder humos<br>encoder καπνού |
| **PE01** | depressione<br>depressure<br>capt depr<br>unterdruck<br>depresion | depressione<br>depressure<br>capt depr<br>unterdruck<br>depresion<br>ύφεση |
| **PE02** | candeletta<br>ingnition plug<br>bougia<br>zundelement<br>buiia | candeletta<br>ingnition plug<br>bougia<br>zundelement<br>buiia<br>λάμψη |
| **PE03** | seriale<br>serial<br>port seriale<br>serielle eingang<br>puereto serial | seriale<br>serial<br>port seriale<br>serielle eingang<br>puereto serial<br>σειριακό |
| **PE04** | encoder coclea (non in uso) | encoder coclea (non in uso)<br>encoder κοχλία (όχι σε χρήση) |

| PA = IMPOSTA ARIA - CHIMNEY TYPE - TYPE CHEMINEE - SET LUFT - IMPOSTA VENT | | |
|---|---|---|
| | **VISUALIZZAZIONE - AFFICHER - DISPLAY - ANZEIGE - ΕΜΦΑΝΙΣΗ** | **DESCRIZIONE - DESCRIPTION - BESCHREIBUNG - DESCRIPTION - ΠΕΡΙΓΡΑΦΗ** |
| **PA00** | abilita controllo flusso<br>blower flusso<br>habilite flux<br>freigabe fluss<br>habilitar fluio | abilita controllo flusso<br>blower flusso<br>habilite flux<br>freigabe fluss<br>habilitar fluio<br>ενεργοποίηση ελέγχου ροής |
| **PA01** | altitudine<br>altitude<br>altitude<br>set home<br>altitud | altitudine<br>altitude<br>altitude<br>set home<br>altitud<br>υψόμετρο |
| **PA02** | flusso acc<br>flow ign<br>flux allum<br>fluss start<br>fluio encend | flusso acc<br>flow ign<br>flux allum<br>fluss start<br>fluio encend<br>έναυση ροής |
| **PA02 V7** | Delta flusso<br>flow delta<br>delta flux<br>delta fluss<br>delta flujo | Delta flusso<br>flow delta<br>delta flux<br>delta fluss<br>delta flujo<br>Ροή δέλτα |
| **PA03** | flusso avv<br>flow bur<br>flux dem<br>fluss anlauf<br>fluio prep | flusso avv<br>flow bur<br>flux dem<br>fluss anlauf<br>fluio prep<br>ροή εκκίνησης |
| **PA03 V7** | Isteresi flusso<br>hysteresis<br>hysteresis<br>hysterese<br>histéresis | Isteresi flusso<br>hysteresis<br>hysteresis<br>hysterese<br>histéresis<br>Ροή υστέρησης |
| **PA04** | flusso p1<br>flow p1<br>flux p1<br>fluss p1<br>fluio p1 | flusso p1<br>flow p1<br>flux p1<br>fluss p1<br>fluio p1<br>ροή p1 |
| **PA04 V7** | Flusso allarme<br>flux alarme<br>flow alarm<br>fluss alarm<br>flujo alarm | Flusso allarme<br>flux alarme<br>flow alarm<br>fluss alarm<br>flujo alarm<br>Ροή συναγερμού |
| **PA05** | flusso p5<br>flow p5<br>flux p5<br>fluss p5<br>fluio p5 | flusso p5<br>flow p5<br>flux p5<br>fluss p5<br>fluio p5<br>ροή p5 |
| **PA06** | flusso all<br>flow all<br>fluss all<br>fluss all<br>fluio all | flusso all<br>flow all<br>fluss all<br>fluss all<br>fluio all<br>ροή συναγερμού |

| PG | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PG00 | 200 | 60 |
| PG01 | 0,6 | 0,6 |
| PG02 | 0,6 | 0,6 |
| PG03 P1 | 0,6 | 0,6 |
| PG04 P5 | 1,6 | 1,6 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1860 | 1860 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 1920 | 1920 |
| PG09 | 180 | 180 |
| PG10 | 200 | 200 |
| PG11 | 200 | 200 |
| PG12 | 65 | 65 |
| PG13 | 125 | 125 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 110 | 110 |
| PF04 | 280 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1920 | 1920 |
| PF13 | 0,6 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1920 | 1920 |
| PF16 | 1920 | 1920 |
| PF17 | 1920 | 1920 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| **FIRMWARE** | **V1-V6** | | **V7** | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | | |
|---|---|---|---|
| **FIRMWARE** | | **V1-V6** | **V7** |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

**PF = TARATURE FABBRICA-SETTING FACTORY REGLAGE USINE-FABRIC AUSSTATTUNG-MENU FABRICA**

**PI = INSTALLATORE-INSTALLER SET INSTALLATEUR SET-INSTALLADOR**

**PC = DATI CANALI-SET CANALI- CANALIS SET KANALISIERUNG - DATOS CANALIS**

**PE = ATTIVA MODI-CONTROLS ACTIVE ACTIVER COMPOSANT-AKTIVIERUNG MODUS ACTIVAR COMPONEN**

**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,8 | 0,8 |
| PG02 | 0,8 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,2 | 2,2 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1740 | 1740 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 1820 | 1820 |
| PG09 | 180 | 180 |
| PG10 | 200 | 200 |
| PG11 | 200 | 200 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 270 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1820 | 1820 |
| PF13 | 0,8 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 1820 | 1820 |
| PF16 | 1820 | 1820 |
| PF17 | 1820 | 1820 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PG00 | 200 | 60 |
| PG01 | 0,8 | 0,8 |
| PG02 | 0,8 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,9 | 2,9 |
| PG05 ON | 1680 | 1680 |
| PG06 | 2040 | 2040 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 2280 | 2280 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 270 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2280 | 2280 |
| PF13 | 0,8 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 2280 | 2280 |
| PF16 | 2280 | 2280 |
| PF17 | 2280 | 2280 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| **FIRMWARE** | **V1-V6** | | **V7** | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | - | | - | |

| PC | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | | |
|---|---|---|---|
| **FIRMWARE** | | **V1-V6** | **V7** |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,7 | 0,7 |
| PG02 | 0,7 | 0,7 |
| PG03 P1 | 0,7 | 0,7 |
| PG04 P5 | 1,8 | 1,8 |
| PG05 ON | 1680 | 1680 |
| PG06 | 2040 | 2040 |
| PG07 P1 | 1620 | 1620 |
| PG08 P5 | 2160 | 2160 |
| PG09 | 180 | 180 |
| PG10 | 210 | 210 |
| PG11 | 210 | 210 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 7 | 7 |
| PF03 ON | 160 | 160 |
| PF04 | 280 | 280 |
| PF05 | 83 | 83 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2160 | 2160 |
| PF13 | 0,7 | 0,7 |
| PF14 | 1 | 1 |
| PF15 | 2160 | 2160 |
| PF16 | 2160 | 2160 |
| PF17 | 2160 | 2160 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | - | | - | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,8 | 0,8 |
| PG02 | 0,8 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,6 | 2,6 |
| PG05 ON | 1760 | 1760 |
| PG06 | 2040 | 2040 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 2280 | 2280 |
| PG09 | 180 | 180 |
| PG10 | 210 | 210 |
| PG11 | 210 | 210 |
| PG12 | 65 | 65 |
| PG13 | 90 | 90 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 120 | 120 |
| PF04 | 250 | 250 |
| PF05 | 80 | 80 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2280 | 2280 |
| PF13 | 0,8 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 2280 | 2280 |
| PF16 | 2280 | 2280 |
| PF17 | 2280 | 2280 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1760 | 1760 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | | |
|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 |
| PC01 2 P1 | 180 | | 180 |
| PC02 2 P5 | 200 | | 200 |
| PC03 | 200 | | 200 |
| PC04 | 220 | | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 |
| PE00 ENCODER | ON | | ON |
| PE01 | ON | | ON |
| PE02 | ON | | ON |
| PE03 SERIAL | ON | | ON |
| PE04 | OFF | | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PG00 | 200 | 200 |
| PG01 | 0,8 | 0,8 |
| PG02 | 0,8 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,5 | 3 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1860 | 2040 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 1980 | 2280 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1980 | 2280 |
| PF13 | 0,8 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 1980 | 2280 |
| PF16 | 1980 | 2280 |
| PF17 | 1980 | 2280 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PI00 P1-5 | 0 % | 0 % |
| PI01 P1-5 | 0 % | 0 % |
| PI02 | 0 % | 0 % |

| PC | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | OFF |

| PA | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PA00 | OFF | OFF |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 2,4 |
| PA03 | 2,2 | 2,2 |
| PA04 | 2,2 | 2,2 |
| PA05 | 2,5 | 2,5 |
| PA06 | 0,8 | 0,8 |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

**PF = TARATURE FABBRICA-SETTING FACTORY REGLAGE USINE-FABRIC AUSSTATTUNG-MENU FABRICA**

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | | |
|---|---|---|---|
| **FIRMWARE** | | **-** | **V7** |
| PG00 | | - | 60 |
| PG01 | | - | 0,8 |
| PG02 | | - | 0,8 |
| PG03 | P1 | - | 0,8 |
| PG04 | P5 | - | 3 |
| PG05 | ON | - | 1680 |
| PG06 | | - | 2040 |
| PG07 | P1 | - | 1500 |
| PG08 | P5 | - | 2280 |
| PG09 | | - | 180 |
| PG10 | | - | 220 |
| PG11 | | - | 220 |
| PG12 | | - | 65 |
| PG13 | | - | 120 |
| PG14 | DELTA T OFF | - | 2 |
| PG15 | DELTA T ON | - | 2 |

| PF | | | |
|---|---|---|---|
| **FIRMWARE** | | **-** | **V7** |
| PF00 | | - | 10 |
| PF01 | | - | 15 |
| PF02 | | - | 07 |
| PF03 | ON | - | 160 |
| PF04 | | - | 280 |
| PF05 | | - | OFF |
| PF06 | | - | 55 |
| PF07 | | - | 85 |
| PF08 | | - | 40 |
| PF09 | | - | 30 |
| PF10 | | - | 1 |
| PF11 | | - | 31 |
| PF12 | | - | 2280 |
| PF13 | | - | 0,8 |
| PF14 | | - | 1 |
| PF15 | | - | 2280 |
| PF16 | | - | 2280 |
| PF17 | | - | 2280 |
| PF18 | | - | 220 |
| PF19 | | - | 00 |
| PF20 | | - | 1680 |

| PI | | | |
|---|---|---|---|
| **FIRMWARE** | | **-** | **V7** |
| PI00 | P1-5 | - | 0 % |
| PI01 | P1-5 | - | 0 % |
| PI02 | | - | 0 % |

| PC | | | |
|---|---|---|---|
| **FIRMWARE** | | **-** | **V7** |
| PC01 | 2 P1 | - | 170 |
| PC02 | 2 P5 | - | 190 |
| PC03 | | - | 180 |
| PC04 | | - | 220 |

| PE | | | |
|---|---|---|---|
| **FIRMWARE** | | **-** | **V7** |
| PE00 | ENCODER | - | ON |
| PE01 | | - | ON |
| PE02 | | - | ON |
| PE03 | SERIAL | - | ON |
| PE04 | | - | - |

| PA | | | |
|---|---|---|---|
| **FIRMWARE** | | **-** | **V7** |
| PA00 | | - | ON |
| PA01 | | - | 000 |
| PA02 | | - | 0,5 |
| PA03 | | - | 0,1 |
| PA04 | | - | 0,8 |
| PA05 | | - | - |
| PA06 | | - | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

**PF = TARATURE FABBRICA-SETTING FACTORY REGLAGE USINE-FABRIC AUSSTATTUNG-MENU FABRICA**

**PI = INSTALLATORE-INSTALLER SET INSTALLATEUR SET-INSTALLADOR**

**PC = DATI CANALI-SET CANALI- CANALIS SET KANALISIERUNG - DATOS CANALIS**

**PE = ATTIVA MODI-CONTROLS ACTIVE ACTIVER COMPOSANT-AKTIVIERUNG MODUS ACTIVAR COMPONEN**

**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7-LCD→ |
| PG00 | | 200 | 60 |
| PG01 | | 0,8 | 0,75 |
| PG02 | | 0,8 | 0,75 |
| PG03 | P1 | 0,8 | 0,75 |
| PG04 | P5 | 2,9 | 2,1 |
| PG05 | ON | 1680 | 1680 |
| PG06 | | 2040 | 2040 |
| PG07 | P1 | 1500 | 1500 |
| PG08 | P5 | 2280 | 2280 |
| PG09 | | 180 | 180 |
| PG10 | | 220 | 220 |
| PG11 | | 220 | 220 |
| PG12 | | 65 | 65 |
| PG13 | | 120 | 92 |
| PG14 | DELTA T OFF | 2 | 2 |
| PG15 | DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD→ |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 110 |
| PF04 | 280 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2280 | 2280 |
| PF13 | 0,8 | 0,75 |
| PF14 | 1 | 1 |
| PF15 | 2280 | 2280 |
| PF16 | 2280 | 2280 |
| PF17 | 2280 | 2280 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | | V1-V6 | | V7-LCD→ |
| PI00 | P1-5 | 0 | % | 0 % |
| PI01 | P1-5 | 0 | % | 0 % |
| PI02 | | 0 | | 0 |

| PC | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7-LCD→ |
| PC01 | 2 P1 | 160 | 160 |
| PC02 | 2 P5 | 190 | 190 |
| PC03 | | 190 | 190 |
| PC04 | | 220 | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7-LCD→ |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD→ |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 1,3 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,8 | 0,75 |
| PG02 | 0,8 | 0,75 |
| PG03 P1 | 0,8 | 0,75 |
| PG04 P5 | 2,9 | 2,1 |
| PG05 ON | 1680 | 1680 |
| PG06 | 2040 | 2040 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 2280 | 2280 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 120 | 92 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 110 |
| PF04 | 280 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2280 | 2280 |
| PF13 | 0,8 | 0,75 |
| PF14 | 1 | 1 |
| PF15 | 2280 | 2280 |
| PF16 | 2280 | 2280 |
| PF17 | 2280 | 2280 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PC01 2 P1 | | 180 | 160 |
| PC02 2 P5 | | 200 | 190 |
| PC03 | | 200 | 190 |
| PC04 | | 220 | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 1,3 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE V6 | 8,8KW | 10KW |
| PG00 | 200 | 200 |
| PG01 | 0,8 | 0,8 |
| PG02 | 0,8 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,2 | 2,5 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1740 | 1860 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 1820 | 1980 |
| PG09 | 180 | 180 |
| PG10 | 210 | 210 |
| PG11 | 210 | 210 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE V6 | 8,8KW | 10KW |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1820 | 1980 |
| PF13 | 0,8 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 1820 | 1980 |
| PF16 | 1820 | 1980 |
| PF17 | 1820 | 1980 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | |
|---|---|---|
| FIRMWARE V6 | 8,8KW | 10KW |
| PI00 P1-5 | 0 % | 0 % |
| PI01 P1-5 | 0 % | 0 % |
| PI02 | 0 | 0 |

| PC | | |
|---|---|---|
| FIRMWARE V6 | 8,8KW | 10KW |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE V6 | 8,8KW | 10KW |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | OFF |

| PA | | |
|---|---|---|
| FIRMWARE V6 | 8,8KW | 10KW |
| PA00 | OFF | OFF |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 2,4 |
| PA03 | 2,2 | 2,2 |
| PA04 | 2,2 | 2,2 |
| PA05 | 2,5 | 2,5 |
| PA06 | 0,8 | 0,8 |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | | |
|---|---|---|---|
| FIRMWARE | | - | V7-LCD → |
| PG00 | | - | 60 |
| PG01 | | - | 0,8 |
| PG02 | | - | 0,8 |
| PG03 | P1 | - | 0,8 |
| PG04 | P5 | - | 1,85 |
| PG05 | ON | - | 1680 |
| PG06 | | - | 1860 |
| PG07 | P1 | - | 1500 |
| PG08 | P5 | - | 1980 |
| PG09 | | - | 180 |
| PG10 | | - | 210 |
| PG11 | | - | 210 |
| PG12 | | - | 65 |
| PG13 | | - | 90 |
| PG14 | DELTA T OFF | - | 2 |
| PG15 | DELTA T ON | - | 2 |

| PF | | | |
|---|---|---|---|
| FIRMWARE | | - | V7-LCD → |
| PF00 | | - | 10 |
| PF01 | | - | 15 |
| PF02 | | - | 07 |
| PF03 | ON | - | 110 |
| PF04 | | - | 265 |
| PF05 | | - | OFF |
| PF06 | | - | 55 |
| PF07 | | - | 85 |
| PF08 | | - | 40 |
| PF09 | | - | 30 |
| PF10 | | - | 1 |
| PF11 | | - | 31 |
| PF12 | | - | 1980 |
| PF13 | | - | 0,8 |
| PF14 | | - | 1 |
| PF15 | | - | 1980 |
| PF16 | | - | 1980 |
| PF17 | | - | 1980 |
| PF18 | | - | 220 |
| PF19 | | - | 00 |
| PF20 | | - | 1680 |

| PI | | | |
|---|---|---|---|
| FIRMWARE | | - | V7-LCD → |
| PI00 | P1-5 | - | 0 % |
| PI01 | P1-5 | - | 0 % |
| PI02 | | - | 0 |

| PC | | | |
|---|---|---|---|
| FIRMWARE | | - | V7-LCD → |
| PC01 | 2 P1 | - | 170 |
| PC02 | 2 P5 | - | 190 |
| PC03 | | - | 180 |
| PC04 | | - | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | | - | V7-LCD → |
| PE00 | ENCODER | - | ON |
| PE01 | | - | ON |
| PE02 | | - | ON |
| PE03 | SERIAL | - | ON |
| PE04 | | - | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PA00 | - | **ON** |
| PA01 | - | 000 |
| PA02 | - | 0,5 |
| PA03 | - | 0,1 |
| PA04 | - | 1,2 |
| PA05 | - | - |
| PA06 | - | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,7 | 0,7 |
| PG02 | 0,7 | 0,7 |
| PG03 P1 | 0,7 | 0,7 |
| PG04 P5 | 2,2 | 2,2 |
| PG05 ON | 1680 | 1680 |
| PG06 | 2160 | 2160 |
| PG07 P1 | 1620 | 1620 |
| PG08 P5 | 2400 | 2400 |
| PG09 | 180 | 180 |
| PG10 | 210 | 210 |
| PG11 | 210 | 210 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 280 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2400 | 2400 |
| PF13 | 0,7 | 0,7 |
| PF14 | 1 | 1 |
| PF15 | 2400 | 2400 |
| PF16 | 2400 | 2400 |
| PF17 | 2400 | 2400 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | | |
|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 |
| PC01 2 P1 | 170 | | 170 |
| PC02 2 P5 | 190 | | 190 |
| PC03 | 180 | | 180 |
| PC04 | 220 | | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 |
| PE00 ENCODER | ON | | ON |
| PE01 | ON | | ON |
| PE02 | ON | | ON |
| PE03 SERIAL | ON | | ON |
| PE04 | OFF | | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | OFF |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 2,4 |
| PA03 | 2,2 | 2,2 |
| PA04 | 2,2 | 2,2 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PG00 | 200 | 60 |
| PG01 | 0,600 | 0,6 |
| PG02 | 0,600 | 0,6 |
| PG03 P1 | 0,700 | 0,6 |
| PG04 P5 | 1,800 | 1,4 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1740 | 1740 |
| PG07 P1 | 1380 | 1430 |
| PG08 P5 | 1980 | 2080 |
| PG09 | 150 | 150 |
| PG10 | 190 | 190 |
| PG11 | 170 | 170 |
| PG12 | 65 | 65 |
| PG13 | 85 | 100 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 110 | 90 |
| PF04 | 220 | 240 |
| PF05 | OFF | OFF |
| PF06 | 50 | 50 |
| PF07 | 80 | 80 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1850 | 1850 |
| PF13 | 0,700 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1860 | 2080 |
| PF16 | 1800 | 2080 |
| PF17 | 2000 | 2080 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| **FIRMWARE** | **V1-V6** | | **V7** | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PG00 | 200 | 60 |
| PG01 | 1,1 | 0,8 |
| PG02 | 1,1 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,8 | 2,25 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1980 | 1980 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 2180 | 2180 |
| PG09 | 185 | 185 |
| PG10 | 220 | 220 |
| PG11 | 185 | 185 |
| PG12 | 65 | 65 |
| PG13 | 71 | 85 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 130 | 110 |
| PF04 | 250 | 265 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2180 | 2180 |
| PF13 | 1,1 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 2180 | 2180 |
| PF16 | 2180 | 2180 |
| PF17 | 2180 | 2180 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PI00 P1-5 | 0 % | 0 % |
| PI01 P1-5 | 0 % | 0 % |
| PI02 | 0 | 0 |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 1,2 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PG00 | 200 | 60 |
| PG01 | 1,1 | 0,8 |
| PG02 | 1,1 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,8 | 2,25 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1980 | 1980 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 2180 | 2180 |
| PG09 | 150 | 150 |
| PG10 | 180 | 180 |
| PG11 | 160 | 160 |
| PG12 | 65 | 65 |
| PG13 | 71 | 85 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 130 | 110 |
| PF04 | 250 | 265 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2180 | 2180 |
| PF13 | 1,1 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 2180 | 2180 |
| PF16 | 2180 | 2180 |
| PF17 | 2180 | 2180 |
| PF18 | 200 | 200 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PI00 P1-5 | 0 % | 0 % |
| PI01 P1-5 | 0 % | 0 % |
| PI02 | 0 | 0 |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 1,2 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

**PF = TARATURE FABBRICA-SETTING FACTORY REGLAGE USINE-FABRIC AUSSTATTUNG-MENU FABRICA**

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**PE = ATTIVA MODI-CONTROLS ACTIVE ACTIVER COMPOSANT-AKTIVIERUNG MODUS ACTIVAR COMPONEN**

**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PG00 | | 200 | 60 |
| PG01 | | 1 | 1 |
| PG02 | | 1 | 1 |
| PG03 | P1 | 1 | 1 |
| PG04 | P5 | 2,7 | 2,7 |
| PG05 | ON | 1680 | 1680 |
| PG06 | | 2040 | 2040 |
| PG07 | P1 | 1620 | 1620 |
| PG08 | P5 | 2160 | 2160 |
| PG09 | | 180 | 180 |
| PG10 | | 210 | 210 |
| PG11 | | 210 | 210 |
| PG12 | | 65 | 65 |
| PG13 | | 115 | 115 |
| PG14 | DELTA T OFF | 2 | 2 |
| PG15 | DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 270 |
| PF05 | 83 | 83 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2160 | 2160 |
| PF13 | 1 | 1 |
| PF14 | 1 | 1 |
| PF15 | 2160 | 2160 |
| PF16 | 2160 | 2160 |
| PF17 | 2160 | 2160 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 | |
| PI00 | P1-5 | 0 % | 0 | % |
| PI01 | P1-5 | 0 % | 0 | % |
| PI02 | | 0 | 0 | |

| PC | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PC01 | 2 P1 | 170 | 170 |
| PC02 | 2 P5 | 190 | 190 |
| PC03 | | 180 | 180 |
| PC04 | | 220 | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 1 | 1 |
| PG02 | 1 | 1 |
| PG03 P1 | 1 | 1 |
| PG04 P5 | 2,7 | 2,7 |
| PG05 ON | 1400 | 1400 |
| PG06 | 1600 | 1600 |
| PG07 P1 | 1440 | 1440 |
| PG08 P5 | 2160 | 2160 |
| PG09 | 180 | 180 |
| PG10 | 210 | 210 |
| PG11 | 210 | 210 |
| PG12 | 65 | 65 |
| PG13 | 115 | 115 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 270 |
| PF05 | 83 | 83 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2160 | 2160 |
| PF13 | 1 | 1 |
| PF14 | 1 | 1 |
| PF15 | 2160 | 2160 |
| PF16 | 2160 | 2160 |
| PF17 | 2160 | 2160 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1400 | 1400 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PG00 | 200 | 60 |
| PG01 | 1 | 1 |
| PG02 | 1 | 1 |
| PG03 P1 | 1 | 1 |
| PG04 P5 | 2,8 | 2,8 |
| PG05 ON | 1680 | 1680 |
| PG06 | 2040 | 2040 |
| PG07 P1 | 1620 | 1620 |
| PG08 P5 | 2160 | 2160 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 115 | 115 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 270 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2160 | 2160 |
| PF13 | 1 | 1 |
| PF14 | 1 | 1 |
| PF15 | 2160 | 2160 |
| PF16 | 2160 | 2160 |
| PF17 | 2160 | 2160 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| **FIRMWARE** | **V1-V6** | | **V7** | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | | |
|---|---|---|---|
| **FIRMWARE** | | **V1-V6** | **V7** |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 1 | 1 |
| PG02 | 1 | 1 |
| PG03 P1 | 1 | 1 |
| PG04 P5 | 2,8 | 2,8 |
| PG05 ON | 1400 | 1400 |
| PG06 | 1600 | 1600 |
| PG07 P1 | 1440 | 1440 |
| PG08 P5 | 2160 | 2160 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 115 | 115 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 160 | 160 |
| PF04 | 270 | 270 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2160 | 2160 |
| PF13 | 1 | 1 |
| PF14 | 1 | 1 |
| PF15 | 2160 | 2160 |
| PF16 | 2160 | 2160 |
| PF17 | 2160 | 2160 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1400 | 1400 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PG00 | 200 | 60 |
| PG01 | 0,6 | 0,6 |
| PG02 | 0,6 | 0,6 |
| PG03 P1 | 0,6 | 0,6 |
| PG04 P5 | 2,0 | 1,575 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1740 | 1740 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 1860 | 1860 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 125 | 125 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 110 | 90 |
| PF04 | 275 | 275 |
| PF05 | 80 | 80 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1860 | 1860 |
| PF13 | 0,6 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1860 | 1860 |
| PF16 | 1860 | 1860 |
| PF17 | 1860 | 1860 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| **FIRMWARE** | **V1-V6** | | **V7** | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | | |
|---|---|---|---|
| **FIRMWARE** | | **V1-V6** | **V7** |
| PC01 | 2 P1 | 170 | 170 |
| PC02 | 2 P5 | 190 | 190 |
| PC03 | | 180 | 180 |
| PC04 | | 220 | 220 |

| PE | | | |
|---|---|---|---|
| **FIRMWARE** | | **V1-V6** | **V7** |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| **FIRMWARE** | **V1-V6** | **V7** |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PG00 | | - | 60 |
| PG01 | | - | 0,6 |
| PG02 | | - | 0,6 |
| PG03 | P1 | - | 0,6 |
| PG04 | P5 | - | 1,575 |
| PG05 | ON | - | 1680 |
| PG06 | | - | 1740 |
| PG07 | P1 | - | 1380 |
| PG08 | P5 | - | 1860 |
| PG09 | | - | 180 |
| PG10 | | - | 220 |
| PG11 | | - | 220 |
| PG12 | | - | 65 |
| PG13 | | - | 68 |
| PG14 | DELTA T OFF | - | 2 |
| PG15 | DELTA T ON | - | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | - | 10 |
| PF01 | - | 15 |
| PF02 | - | 05 |
| PF03 ON | - | 90 |
| PF04 | - | 265 |
| PF05 | - | OFF |
| PF06 | - | 55 |
| PF07 | - | 85 |
| PF08 | - | 40 |
| PF09 | - | 30 |
| PF10 | - | 1 |
| PF11 | - | 31 |
| PF12 | - | 1860 |
| PF13 | - | 0,6 |
| PF14 | - | 1 |
| PF15 | - | 1860 |
| PF16 | - | 1860 |
| PF17 | - | 1860 |
| PF18 | - | 220 |
| PF19 | - | 00 |
| PF20 | - | 1680 |

| PI | | | |
|---|---|---|---|
| FIRMWARE | V1-V6 | V7 | |
| PI00 P1-5 | - | 0 | % |
| PI01 P1-5 | - | 0 | % |
| PI02 | - | 0 | |

| PC | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PC01 | 2 P1 | - | 155 |
| PC02 | 2 P5 | - | 180 |
| PC03 | | - | 180 |
| PC04 | | - | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PE00 | ENCODER | - | ON |
| PE01 | | - | ON |
| PE02 | | - | ON |
| PE03 | SERIAL | - | ON |
| PE04 | | - | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | - | ON |
| PA01 | - | 000 |
| PA02 | - | 0,5 |
| PA03 | - | 0,1 |
| PA04 | - | 0,8 |
| PA05 | - | - |
| PA06 | - | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,8 | 0,8 |
| PG02 | 0,8 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,45 | 2,45 |
| PG05 ON | 1680 | 1680 |
| PG06 | 2040 | 2040 |
| PG07 P1 | 1500 | 1500 |
| PG08 P5 | 2280 | 2280 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 120 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 130 | 130 |
| PF04 | 275 | 275 |
| PF05 | 83 | 83 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2280 | 2280 |
| PF13 | 0,8 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 2280 | 2280 |
| PF16 | 2280 | 2280 |
| PF17 | 2280 | 2280 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| **FIRMWARE V6** | **7,5KW** | **8KW** |
| PG00 | 200 | 200 |
| PG01 | 0,6 | 0,6 |
| PG02 | 0,6 | 0,6 |
| PG03 P1 | 0,6 | 0,6 |
| PG04 P5 | 1,8 | 2 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1680 | 1740 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 1780 | 1860 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 125 | 125 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| **FIRMWARE V6** | **7,5KW** | **8KW** |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 110 | 110 |
| PF04 | 280 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1780 | 1860 |
| PF13 | 0,6 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1780 | 1860 |
| PF16 | 1780 | 1860 |
| PF17 | 1780 | 1860 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| **FIRMWARE V6** | **7,5KW** | | **8KW** | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| **FIRMWARE V6** | **7,5KW** | **8KW** |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | | |
|---|---|---|---|
| **FIRMWARE V6** | | **7,5KW** | **8KW** |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | OFF |

| PA | | |
|---|---|---|
| **FIRMWARE V6** | **10KW** | **12KW** |
| PA00 | OFF | OFF |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 2,4 |
| PA03 | 2,2 | 2,2 |
| PA04 | 2,2 | 2,2 |
| PA05 | 2,5 | 2,5 |
| PA06 | 0,8 | 0,8 |

**PG = PAR GENERALI-PAR GENERAL-GENERAL DATA-ALLGEMEINE PROG-PAR GENERALES**

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | | |
|---|---|---|---|
| FIRMWARE | | - | V7 |
| PG00 | | - | 60 |
| PG01 | | - | 0,6 |
| PG02 | | - | 0,6 |
| PG03 | P1 | - | 0,6 |
| PG04 | P5 | - | 1,575 |
| PG05 | ON | - | 1680 |
| PG06 | | - | 1740 |
| PG07 | P1 | - | 1380 |
| PG08 | P5 | - | 1860 |
| PG09 | | - | 180 |
| PG10 | | - | 220 |
| PG11 | | - | 220 |
| PG12 | | - | 65 |
| PG13 | | - | 125 |
| PG14 | DELTA T OFF | - | 2 |
| PG15 | DELTA T ON | - | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | - | V7 |
| PF00 | - | 10 |
| PF01 | - | 15 |
| PF02 | - | 05 |
| PF03 ON | - | 90 |
| PF04 | - | 280 |
| PF05 | - | OFF |
| PF06 | - | 55 |
| PF07 | - | 85 |
| PF08 | - | 40 |
| PF09 | - | 30 |
| PF10 | - | 1 |
| PF11 | - | 31 |
| PF12 | - | 1860 |
| PF13 | - | 0,6 |
| PF14 | - | 1 |
| PF15 | - | 1860 |
| PF16 | - | 1860 |
| PF17 | - | 1860 |
| PF18 | - | 220 |
| PF19 | - | 00 |
| PF20 | - | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | | V1-V6 | | V7 |
| PI00 | P1-5 | 0 | % | 0 % |
| PI01 | P1-5 | 0 | % | 0 % |
| PI02 | | 0 | | 0 |

| PC | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PC01 | 2 P1 | 170 | 170 |
| PC02 | 2 P5 | 190 | 190 |
| PC03 | | 180 | 180 |
| PC04 | | 220 | 220 |

| PE | | | |
|---|---|---|---|
| FIRMWARE | | V1-V6 | V7 |
| PE00 | ENCODER | ON | ON |
| PE01 | | ON | ON |
| PE02 | | ON | ON |
| PE03 | SERIAL | ON | ON |
| PE04 | | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | - | 60 |
| PG01 | - | 0,8 |
| PG02 | - | 0,8 |
| PG03 P1 | - | 0,8 |
| PG04 P5 | - | 2,25 |
| PG05 ON | - | 1680 |
| PG06 | - | 2040 |
| PG07 P1 | - | 1500 |
| PG08 P5 | - | 2280 |
| PG09 | - | 180 |
| PG10 | - | 220 |
| PG11 | - | 220 |
| PG12 | - | 65 |
| PG13 | - | 120 |
| PG14 DELTA T OFF | - | 2 |
| PG15 DELTA T ON | - | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | - | 10 |
| PF01 | - | 15 |
| PF02 | - | 07 |
| PF03 ON | - | 120 |
| PF04 | - | 280 |
| PF05 | - | OFF |
| PF06 | - | 55 |
| PF07 | - | 85 |
| PF08 | - | 40 |
| PF09 | - | 30 |
| PF10 | - | 1 |
| PF11 | - | 31 |
| PF12 | - | 2280 |
| PF13 | - | 0,8 |
| PF14 | - | 1 |
| PF15 | - | 2280 |
| PF16 | - | 2280 |
| PF17 | - | 2280 |
| PF18 | - | 220 |
| PF19 | - | 00 |
| PF20 | - | 1680 |

| PI | | | |
|---|---|---|---|
| FIRMWARE | V1-V6 | V7 | |
| PI00 P1-5 | - | 0 | % |
| PI01 P1-5 | - | 0 | % |
| PI02 | - | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | - | 160 |
| PC02 2 P5 | - | 190 |
| PC03 | - | 190 |
| PC04 | - | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | - | ON |
| PE01 | - | ON |
| PE02 | - | ON |
| PE03 SERIAL | - | ON |
| PE04 | - | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | - | ON |
| PA01 | - | 000 |
| PA02 | - | 0,5 |
| PA03 | - | 0,1 |
| PA04 | - | 0,8 |
| PA05 | - | - |
| PA06 | - | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,6 | 0,6 |
| PG02 | 0,6 | 0,6 |
| PG03 P1 | 0,6 | 0,6 |
| PG04 P5 | 1,6 | 1,6 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1860 | 1860 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 1920 | 1920 |
| PG09 | 180 | 180 |
| PG10 | 200 | 200 |
| PG11 | 200 | 200 |
| PG12 | 65 | 65 |
| PG13 | 125 | 125 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 110 | 110 |
| PF04 | 280 | 280 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1920 | 1920 |
| PF13 | 0,6 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1920 | 1920 |
| PF16 | 1920 | 1920 |
| PF17 | 1920 | 1920 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,6 | 0,6 |
| PG02 | 0,6 | 0,6 |
| PG03 P1 | 0,6 | 0,6 |
| PG04 P5 | 1,2 | 1,2 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1620 | 1900 |
| PG07 P1 | 1530 | 1600 |
| PG08 P5 | 1850 | 2100 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 115 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 90 | 90 |
| PF04 | 270 | 270 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1850 | 1850 |
| PF13 | 0,6 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1850 | 1850 |
| PF16 | 1850 | 1850 |
| PF17 | 1850 | 1850 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PG00 | 200 | 60 |
| PG01 | 0,6 | 0,6 |
| PG02 | 0,6 | 0,6 |
| PG03 P1 | 0,6 | 0,6 |
| PG04 P5 | 1,2 | 1,2 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1620 | 1900 |
| PG07 P1 | 1530 | 1600 |
| PG08 P5 | 1850 | 2100 |
| PG09 | 180 | 180 |
| PG10 | 220 | 220 |
| PG11 | 220 | 220 |
| PG12 | 65 | 65 |
| PG13 | 115 | 120 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 05 | 05 |
| PF03 ON | 90 | 90 |
| PF04 | 270 | 270 |
| PF05 | 83 | 83 |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 1850 | 1850 |
| PF13 | 0,6 | 0,6 |
| PF14 | 1 | 1 |
| PF15 | 1850 | 1850 |
| PF16 | 1850 | 1850 |
| PF17 | 1850 | 1850 |
| PF18 | 220 | 220 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | | | |
|---|---|---|---|---|
| FIRMWARE | V1-V6 | | V7 | |
| PI00 P1-5 | 0 | % | 0 | % |
| PI01 P1-5 | 0 | % | 0 | % |
| PI02 | 0 | | 0 | |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7 |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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**PA = IMPOSTA ARIA -CHIMNEY TYPE-TYPE CHEMINEE-SET LUFT-IMPOSTA VENT**

| PG | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PG00 | 200 | 60 |
| PG01 | 1,1 | 0,8 |
| PG02 | 1,1 | 0,8 |
| PG03 P1 | 0,8 | 0,8 |
| PG04 P5 | 2,8 | 2,25 |
| PG05 ON | 1680 | 1680 |
| PG06 | 1980 | 1980 |
| PG07 P1 | 1380 | 1380 |
| PG08 P5 | 2180 | 2180 |
| PG09 | 130 | 150 |
| PG10 | 170 | 180 |
| PG11 | 170 | 160 |
| PG12 | 65 | 65 |
| PG13 | 71 | 85 |
| PG14 DELTA T OFF | 2 | 2 |
| PG15 DELTA T ON | 2 | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PF00 | 10 | 10 |
| PF01 | 15 | 15 |
| PF02 | 07 | 07 |
| PF03 ON | 130 | 110 |
| PF04 | 250 | 265 |
| PF05 | OFF | OFF |
| PF06 | 55 | 55 |
| PF07 | 85 | 85 |
| PF08 | 40 | 40 |
| PF09 | 30 | 30 |
| PF10 | 1 | 1 |
| PF11 | 31 | 31 |
| PF12 | 2180 | 2180 |
| PF13 | 1,1 | 0,8 |
| PF14 | 1 | 1 |
| PF15 | 2180 | 2180 |
| PF16 | 2180 | 2180 |
| PF17 | 2180 | 2180 |
| PF18 | 200 | 200 |
| PF19 | 00 | 00 |
| PF20 | 1680 | 1680 |

| PI | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PI00 P1-5 | 0 % | 0 % |
| PI01 P1-5 | 0 % | 0 % |
| PI02 | 0 | 0 |

| PC | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PC01 2 P1 | 170 | 170 |
| PC02 2 P5 | 190 | 190 |
| PC03 | 180 | 180 |
| PC04 | 220 | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PE00 ENCODER | ON | ON |
| PE01 | ON | ON |
| PE02 | ON | ON |
| PE03 SERIAL | ON | ON |
| PE04 | OFF | - |

| PA | | |
|---|---|---|
| FIRMWARE | V1-V6 | V7-LCD → |
| PA00 | OFF | ON |
| PA01 | 000 | 000 |
| PA02 | 2,4 | 0,5 |
| PA03 | 2,2 | 0,1 |
| PA04 | 2,2 | 0,8 |
| PA05 | 2,5 | - |
| PA06 | 0,8 | - |

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| PG | | |
|---|---|---|
| FIRMWARE | - | V7-LCD → |
| PG00 | - | 60 |
| PG01 | - | 0,725 |
| PG02 | - | 0,725 |
| PG03 P1 | - | 0,725 |
| PG04 P5 | - | 1,7 |
| PG05 ON | - | 1680 |
| PG06 | - | 2100 |
| PG07 P1 | - | 1650 |
| PG08 P5 | - | 2200 |
| PG09 | - | 150 |
| PG10 | - | 180 |
| PG11 | - | 190 |
| PG12 | - | 65 |
| PG13 | - | 105 |
| PG14 DELTA T OFF | - | 2 |
| PG15 DELTA T ON | - | 2 |

| PF | | |
|---|---|---|
| FIRMWARE | - | V7-LCD → |
| PF00 | - | 10 |
| PF01 | - | 15 |
| PF02 | - | 07 |
| PF03 ON | - | 110 |
| PF04 | - | 280 |
| PF05 | - | OFF |
| PF06 | - | 55 |
| PF07 | - | 85 |
| PF08 | - | 40 |
| PF09 | - | 30 |
| PF10 | - | 1 |
| PF11 | - | 31 |
| PF12 | - | 2200 |
| PF13 | - | 0,725 |
| PF14 | - | 1 |
| PF15 | - | 2200 |
| PF16 | - | 2200 |
| PF17 | - | 2200 |
| PF18 | - | 200 |
| PF19 | - | 00 |
| PF20 | - | 1680 |

| PI | | |
|---|---|---|
| FIRMWARE | - | V7-LCD → |
| PI00 P1-5 | - | 0 % |
| PI01 P1-5 | - | 0 % |
| PI02 | - | 0 |

| PC | | |
|---|---|---|
| FIRMWARE | - | V7-LCD → |
| PC01 2 P1 | - | 170 |
| PC02 2 P5 | - | 190 |
| PC03 | - | 180 |
| PC04 | - | 220 |

| PE | | |
|---|---|---|
| FIRMWARE | - | V7-LCD → |
| PE00 ENCODER | - | ON |
| PE01 | - | ON |
| PE02 | - | ON |
| PE03 SERIAL | - | ON |
| PE04 | - | - |

| PA | | |
|---|---|---|
| FIRMWARE | - | V7-LCD → |
| PA00 | - | ON |
| PA01 | - | 000 |
| PA02 | - | 0,5 |
| PA03 | - | 0,1 |
| PA04 | - | 1,3 |
| PA05 | - | - |
| PA06 | - | - |

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Extraflame®

Riscaldamento a Pellet

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